MATH	CHEM *	PHYS	
ENGI 1010	ENGI 1020	ENGI 1030	ENGI 1050

[ ] = section number

ENGINEERING ONE - 2026 WINTER SEMESTER - CLASS OF 2030

TIME	MONDAY		TUESDAY			WEDNESDAY		THURSDAY				FRIDAY		
8:30 AM														
9:00 AM 9:50 AM	MATH 1001[2] EN-1054	MATH 2050 [2] A 1043	ENGI 1010 [2] TUT EN-2006	ENGI 1020 [5] LAB CSF-2112	CHEM 1050 [5] LAB CSF-2247	MATH 1001[2] EN-1054	MATH 2050 [2] A 1043	ENGI 200W EN-2043	CHEM 1050 [6] LAB CSF-2249	PHYS 1051 [7] LAB C-2039	ENGI 1020 [3] LAB CSF-2112	MATH 1001[2] EN-1054	MATH 2050 [2] A 1043	
10:00 AM 10:50 AM	MATH 2050 [3] IIC 2001					MATH 2050 [3] IIC 2001						MATH 2050 [3] IIC 2001		
11:00 AM 11:50 AM	ENGI 1010 [1,2] EN 2006	ENGI 1020 [1] EN-2043	ENGI 1010 [1] TUT EN-2006	ENGI 1020 [2] LAB CSF-2112		ENGI 1010 [1,2] EN 2006	ENGI 1020 [1] EN-2043	CHEM 1050 [1, 2] EN 2043				ENGI 1010 [1,2] EN 2006	ENGI 1020 [1] EN-2043	
12:00 PM 12:50 PM	PHYS 1051 [1] IIC 2001	CHEM 1050 [1, 2] EN 2043	PHYS 1051 [4] SN-2109			PHYS 1051 [1] IIC 2001	CHEM 1050 [1, 2] EN 2043	PHYS 1051 [4] SN-2109				PHYS 1051 [1] IIC 2001	CHEM 1050 [1, 2] EN 2043	
1:00 PM 1:50 PM	CHEM 1050 [3, 4] IIC 2001		CHEM 1050 [3, 4] IIC 2001	ENGI 1030 [4] Design LAB EN 3002		CHEM 1050 [3, 4] IIC 2001		CHEM 1050 [3, 4] IIC 2001		ENGI 1030 [2] Design LAB EN-3002		PHYS 1051 [4] SN-2109		
2:00 PM 2:50 PM	ENGI 1030[1] EN 2006	ENGI 1050 (1) EN 2040		ENGI 1030 [2] Graphics LAB CSF-2112	ENGI 1050 (1) EN 2040	ENGI 1050 [3] LAB CSF 3103		ENGI 1050 [1] TUT EN 2040	CHEM 1050 [7] LAB CSF 2247	ENGI 1030 [4] Graphics LAB CSF-2112		ENGI 1050 (1) EN 2040	CHEM 1050 [8] CSF-2247	
3:00 PM 3:50 PM	PHYS 1051 [3] LAB C-2039		ENGI 1050 [2] LAB CSF 3103	ENGI 1030 [3] Design LAB EN-3002	PHYS 1051 [4] LAB C-2039		PHYS 1051 [5] LAB C-2039	ENGI 1050 [4] LAB CSF 3103		ENGI 1030 [3] Graphics LAB CSF-2112	PHYS 1051 [8] LAB C-2039	ENGI 1020 [4] LAB CSF-2112		PHYS 1051 [7] LAB C-2039
4:00 PM 4:50 PM														
5:00 PM 5:50 PM														